

10/049816

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PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Certificate

FEB 2'5 2011

Issue Date:

March 18, 2008

7,344,655

of Correction

Inventor(s):

Mikito NISHII; Masamine TANIKAWA; Hisanori WATANABE; Yoshihisa

KUROKAWA; Satoshi SUGIYAMA; Kazuhito YAEDA

Title:

COOLANT, METHOD OF ENCLOSING COOLANT, AND COOLING

SYSTEM

Docket No.:

111970

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 323

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

02/24/2011 LNGUYEN1 00000060 7344655 01 FC:1811 100.00 OP

Sir:

It is respectfully requested that a Certificate of Correction be issued in order to correct the error(s) specified in the attached copy of Certificate of Correction Form PTO-1050. Figure 2 is amended to correct a typographical error. Specifically, Figure 2 is amended to recite the electric conductivity of Example 1 as 290 µS/cm instead of the previously corrected value of 29.0 µS/cm. Support for the amendment may be found at Figure 2 as originally filed.

Our Check No. <u>235648</u> in the amount of One Hundred Dollars (\$100.00) is attached in accordance with the provisions of 37 C.F.R. §1.323 and §1.20(a). In the event of any underpayment or overpayment, please debit or credit Deposit Account No. 15-0461 as needed in order to ensure prompt issuance of a Certificate of Correction.

Respectfully submitted,

Registration No. 27,07

Joel S. Armstrong Registration No. 36,430

JAO:JSA

Date: February 23, 2011

OLIFF & BERRIDGE, PLC P.O. Box 320850 Alexandria, Virginia 22320-4850 Telephone: (703) 836-6400 DEPOSIT ACCOUNT USE
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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

7,344,655

Page 1 of 2

DATED

March 18, 2008

INVENTOR(S)

Mikito NISHII et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

The drawing consisting of Figure 2, should be deleted to appear as per attached Figure 2.

MAILING ADDRESS OF SENDER: OLIFF & BERRIDGE, PLC

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PATENT NO.

7,344,655

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										Comparative	Comparative Comparative Comparative Comparative Comparative Comparative	Comparative	Comparative	Comparative	Somparative
	Ex. 1	Ex. 2	Ex. 3	Ex. 4	Ex. 1 Ex. 2 Ex. 3 Ex. 4 Ex. 5 Ex. 6 Ex. 7 Ex. 8 Ex. 9	Ex. 6	Ex. 7	Ex. 8	Ex. 9	Ģ. 1	Ex. 2	Ex. 3	Ех. 4	Ex. 5	Ex. 6
Electric conductivity (µS/cm) 290	290	5.0	2.1	5.3	3.6	3.5	5.0	3.2	4.4	5950	3.5	1.6	1.8	286	0.88
Metal corrosion resistance Air	0.01	0.04	0.04		-0.02 -0.02 -0.03	-0.03	00'0	1	ı	-0.02	-0.12	-0.12	1	-0.52	0.10
	-0.01	-0.01 -0.04 0.15		10.0	-0.02 -0.01 -0.02	-0.01	-0.02	ı	1	-0.03	-0.10	60'0-	ı	-0.43	0.10
Metal corrosion resistance N ₂	00.0	-	0.04	1	I	I	ı	ı	ı	I	ı	0.02	1	ı	1
	-0.01	ı	0.05	ı	1	1	1	1	ı	I	1	0.04	ı	1	ı
Passivation current density N_2 ($\mu A/cm^2$)	4.8	=	2.4	(2)	(15)	(15) (16)	(16)	(09)	(80)	3.0	(100)	(100)	(100)	9/	1
Passivation current density Air $(\mu A/cm^2)$	2.4	21	2.4	l	ı	ı	l	1	ı	3.0	2.0	1.3	ı	210	f
Freezing point (°C)	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	-35	ì	0	0